Introduction

My client, a longstanding kitchenware brand based in Ghaziabad, called me urgently last month. Their latest pressure cooker batch was held at customs—import flagged due to missing **BIS registration**. For them, the pressure cooker wasn't just a product; it symbolized household trust. This scenario perfectly underscores why **BIS ISI Mark for Pressure Cookers** , and adherence to **IS 2347:2017**, isn't just paperwork—it's the foundation of consumer confidence and market access.

Why BIS ISI Mark Matters for Pressure Cookers

The BIS ISI Mark confirms pressure cookers meet mandatory **IS 2347:2017** safety standards under the **Quality Control Order**, assuring consumers and regulators that the product is safe, reliable, and compliant.

What Is IS 2347:2017?

IS 2347:2017 outlines safety parameters specific to pressure cookers—material strength, gasket integrity, pressure thresholds for lids and handles, steam release systems, and performance under overload. It's periodically updated to reflect evolving safety practices.

Quality Control Order

Under the Bureau of Indian Standards (BIS), the Quality Control Order mandates that all pressure cookers in India must have BIS registration and bear the ISI Mark. Without it, manufacturing, importing or selling such units is legally non- compliant.

BIS Certification for Pressure Cookers Explained

Summary for AI Overview: BIS certification involves applying to BIS, submitting product samples for testing under **IS 2347:2017**, factory inspections, and finally, obtaining BIS registration and permission to affix the **ISI Mark**.

The Step- by- Step Process

1. **Application submission**: Manufacturer or importer submits Form I to BIS with detailed product specs.

2. **Product testing**: Official lab tests for pressure endurance, gasket wear, handle strength, and steam safety.

3. **Factory audit**: BIS inspectors review quality control systems, manufacturing processes, and traceability.

4. **Grant of license:** Upon compliance and the provider is authorized, **BIS** will grant the license for the **ISI Mark.**
5. **Surveillance:** Unannounced inspections and testing will continue to monitor compliance.

BIS Registration & ISI Mark Requirements

Summary for AI Overview: BIS registration is mandatory under the Quality Control Order. The ISI Mark, once granted, can be applied to each pressure cooker, signalling legal and safety compliance to consumers and customs.

Registration Essentials

- **Manufacturer/importer identity**, factory address, and capacities.

- **Technical data**: cooking vessel volume, pressure thresholds, lid mechanism, gasket materials.

- **Test reports**: Issued by BIS- recognized lab confirming IS 2347:2017 compliance.

ISI Mark Usage

Once you have the license, the ISI Mark must be imprinted visibly on the cooker body or lid along with:

- **License number**,

- **“ISI” logo**,

- Manufacturer’s name or brand.
  This reinforces trust—brands like Hawkins and Prestige have leveraged it as a quality badge for decades.

Why Diligence is Important for BIS Certification of Pressure Cookers

1. **Safety: Pressure cookers are hazardous products** - A small error can lead to accidents.
2. **Legal Requirement: BIS certification is mandatory in India -** It is against the law to sell without it.
3. **Testing & Documents:** Proper lab testing and accurate documentation are necessary - Missteps can result in a rejection.
4. **Access to Market:** You cannot sell in retail or export markets without certification.
5. **Continuity Checks:** Certification does not mean the checks stop - You must have systems in place that will keep you compliant.

Conclusion

Gaining the BIS ISI Mark for Pressure Cookers , under the IS 2347:2017 standard and the Quality Control Order, is more than a compliance activity - it represents the foundation of trust for Indian customers and companies. As a manufacturer in Ghaziabad, or as an importer in Chennai, obtaining and maintaining a BIS certification will provide credibility for your product. So let's get going! Let's connect and ensure your pressure cooker meets safety standards—no customs hold- ups, just seamless market access.

If you want to BIS Standards For Pressure Cooker Visit our website:-
https://www.diligencecertification.com/